```
============================================================
```
Sequence Listing could not be accepted.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: Durreshwar Anjum

Timestamp: Tue Sep 25 09:44:03 EDT 2007
```
============================================================
```


```
************************************************************
```
Reviewer Comments:

Seq Id 4,5,6

Invalid response for <213>, It can be either Aritificial or Unknown.

The give response can be inserted in <223> and use <213> as Aritificial or Unkown and also insert the mandatory <220> numeric identifier.
```
************************************************************
```

Validated By CRFValidator v 1.0.3

Application No: 10586892   Version No: 1.0

Input Set:

Output Set:

Started: 2007-09-12 16:18:02.904
Finished: 2007-09-12 16:18:03.362
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 458 ms
Total Warnings: 6
Total Errors: 0
No. of SeqIDs Defined: 6
Actual SeqID Count: 6

Error code   Error Description

W   213   Artificial or Unknown found in <213> in SEQ ID (1)

W   213   Artificial or Unknown found in <213> in SEQ ID (2)

W   213   Artificial or Unknown found in <213> in SEQ ID (3)

W   402   Undefined organism found in <213> in SEQ ID (4)

W   402   Undefined organism found in <213> in SEQ ID (5)

W   402   Undefined organism found in <213> in SEQ ID (6)

<110>   Lawrence, David   S.
        Xi, Biao

<120>   ENHANCED PRODUCTION OF FUNCTIONAL PROTEINS FROM DEFECTIVE GENES

<130>   96700/1160

<140>   10586892
<141>   2007-09-12

<150>   PCT/US2005/007365
<151>   2005-03-07

<150>   US 60/552,088
<151>   2004-03-11

<160>   6

<170>   PatentIn version 3.3

<210>   1
<211>   21
<212>   DNA
<213>   Artificial Sequence

<220>
<223>   Primer

<400>   1
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<210>   2
<211>   18
<212>   DNA
<213>   Artificial Sequence

<220>
<223>   Primer

<400>   2
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<210>   3
<211>   18
<212>   DNA
<213>   Artificial Sequence

<220>
<223>   Probe

<400>   3
ccagctattt ggttttgag   18

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<211>   21
<212>   DNA
<213>   Plasmid Construct


<400>   4
gcgccattct gacctctaga g                                                  21



<210>   5
<211>   21
<212>   DNA
<213>   Plasmid Construct


<400>   5
gcgccattct agcctctaga g                                                  21



<210>   6
<211>   21
<212>   DNA
<213>   Plasmid Construct


<400>   6
gcgccattct aacctctaga g                                                  21
```